

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,337,238 B2  
APPLICATION NO. : 10/615303  
DATED : February 26, 2008  
INVENTOR(S) : Nishio

Page 1 of 4

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

The title page showing the illustrative figure should be deleted to be replaced with the attached title page.

The drawing sheet, consisting of Fig. 1, should be deleted to be replaced with the drawing sheet, consisting of Fig. 1, as shown on the attached page.

COLUMN 2:

Line 55 “further” should read --further,--.

COLUMN 5:

Line 8 “address 239, 255, 255, 250” should read --address 239.255.255.250--;

Line 38 “before” should read --before or--.

COLUMN 7:

Line 55 Delete “coincides with the recording information”.

COLUMN 8:

Line 22 “239, 255, 255, 250” should read --239.255.255.250--.

COLUMN 11:

Line 12 “magnetooptic” should read --magneto-optic--.

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Page 2 of 4

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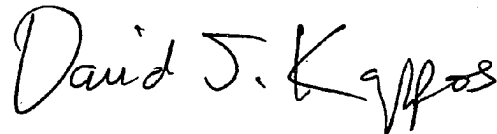
COLUMN 14:

Line 12 “according” should read --according to--;

Line 22 “claims” should read --claim--.

Signed and Sealed this

Twenty-ninth Day of December, 2009

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large initial 'D' and 'K'.

David J. Kappos  
*Director of the United States Patent and Trademark Office*

(12) **United States Patent**  
**Nishio**

(10) **Patent No.:** **US 7,337,238 B2**  
**(45) Date of Patent:** **Feb. 26, 2008**

(54) **INFORMATION PROCESSING APPARATUS,  
 INFORMATION PROCESSING METHOD,  
 AND MEDIUM STORING THEREIN  
 PROGRAM FOR EXECUTING THE  
 METHOD**

2003/0140283 A1\* 7/2003 Nishio ..... 714/43  
 2004/0230703 A1\* 11/2004 Sukigara ..... 709/253

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\* cited by examiner

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(75) **Inventor:** Masahiro Nishio, Tokyo (JP)

(73) **Assignee:** Canon Kabushiki Kaisha, Tokyo (JP)

(\*) **Notice:** Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 984 days.

(21) **Appl. No.:** 10/615,303

(22) **Filed:** Jul. 9, 2003

(65) **Prior Publication Data**

US 2004/0085900 A1 May 6, 2004

(30) **Foreign Application Priority Data**

Jul. 12, 2002 (JP) ..... 2002-204282

(51) **Int. Cl.**  
**G06F 15/16** (2006.01)

(52) **U.S. Cl.** ..... 709/245; 709/249

(58) **Field of Classification Search** ..... 709/145,  
 709/249, 245, 370/230

See application file for complete search history.

(56) **References Cited**

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(57) **ABSTRACT**

An information processing apparatus that communicates with an external apparatus via a network is provided with a management unit, an obtaining unit, a discrimination unit, and a changing unit. The management unit manages fixed information and variable information of the external apparatus. The obtaining means obtains the fixed information and the variable information from the external apparatus via the network. The discrimination unit discriminates whether the obtained fixed information coincides with the managed fixed information, and discriminates whether the obtained variable information coincides with the managed variable information. If it is discriminated that the obtained fixed information coincides with the managed fixed information, but the obtained variable information does not coincide with the managed variable information, then the changing unit changes a setting of a control program for controlling the external information processing apparatus.

**11 Claims, 8 Drawing Sheets**

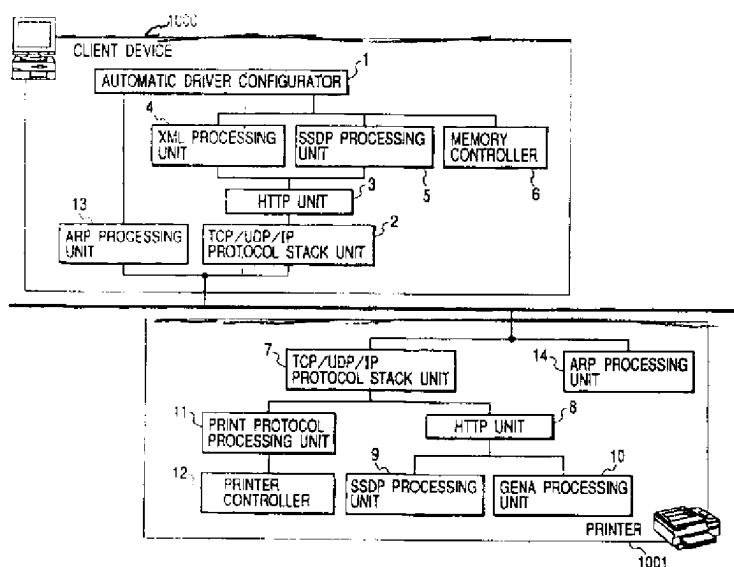


FIG. 1

